Ref. No.
C634
C635, 636
C637, 638
C701, 702
C703, 704
C705
C706
C707
C708
C709
C710
C711
C712
C713
C714
C715
C716
C801, 802
C803, 804
C805, 806
C807, 808
C809, 810
C811, 812
C813, 814
C815
C816
C817, 818
C819, 820
C821, 822
C823, 824
C825, 826
C827, 828
C829, 830
C831, 832
C833, 834

6 7 8 9 10 11 12 13 14 15

IC102 SVI 8A656 LED DRIVER
stereo eye
PL 101
+4.7V
D102 ~ 106 LN21CP
SUPK4208 SIGNAL IND
R115 100
C114 16V10
R117 2.2K
C113 16V10
R116 100K
C112 25V33

D107, 203 MA150 SWITCHING

AM/FM level signal

Z101
D202
C105 C106 50V0.47
C104 100P
C107 25V4.7 50V1
R104 330
T101
R107 5.6K
R109 2.2K
C108 4P
IC101 SVIuPC1167C2 FM IF/DET
Z201
D108
D101
R209 4.7K
R112 4.7K
C217 K0.033
R210 100K
R106 100K
R113 82K
C111 50V22
R111 27K
R115 100K
Z102
C110 16V100
C109 220 022
R110 47K
R109 47K
Q101 2SD636 MUTING
R114 100
R305 27K
R415 220
R416
R410 180K
R412 12K
C414 50V1N
C410 K0.022
C412 K0.0068
R414 100K
RIAA
C409
C411
R409
R411
C413
R413
C115 0.022
C116 0.022
C117 0.022

S2-1 off ⇄ on
S1-1
S1-9
FM
AM (MW/SW)
R202 1K
D107
Q401
R301 100
C316 20022

Q306 2SB641 SWITCHING
R304 47
Q306
TUNER
S2-4 on ⇄ off
D301 0A90 SWITCHING

R303 120
C301 16V330
C302 50V3.3
R307 100K
R308 56K
C303 50V1
C304 50V0.47
R309 1K
IC301 SVITA7401P FM MPX
FM VCO adj.
VR301 10KB
C308 K0.068
L out
R out
C307 K0.039
R320 10K
C306 16V10
C305 3680P
R310 16K
R311 120
C309 16V100
R322 33K
C312 50V1
R314 22K
Q302
R318 1K
R312 1K
C310 K0.012
R316 22K
R320 100K
R313
C311
R317
Q303
R319
R315 2.2
C313
R321
R323

Q301, 302 2SD661 AF AMP
Q303, 304 2SD661 MUTING
R324 10K
C315 25V4.7
Q305
Q304
Q303
R325 220
R326 22K
R327 1K
C317 16V68
Q305 2SB641 MUTING
Tuner select mute switch
S1-10

SUPK430E
MIC L
R
MIC signal
R439 2.2K
C425 50V3.3
R441 22K
C427 M0.001
R442
C428
R440
C426
IC402 AN6553 MIC AMP
C429 K100P
R443 680
R445 100K
R447 47K
R449 1K
R444
R448
R446
R450
C430
C431 50M1
C432
J401

S2-3 off ⇄ on
S2-2 off ⇄ on
TUNER
S3-2 off ⇄ on
S3-1 off ⇄ on
PHONO
R419 1K
R420
S4-4 off ⇄ on
TAPE
S4-3 off ⇄ on
S5-2 off ⇄ on
S5-1 off ⇄ on AUX

Q401, 402 2SD661 MIC MIXING
R423 27K
R425 27K
C415 50V1
VR401-1 100KB
R421 27K
R427 27K
R422 560K
Q401
C417 M0.001
R453 270K
R431 12K
R433 4.7K
VR401-2
R424
R426
R454
R432
C416 68P
Q402
R430 2.2
Mic mixing
R435 1K
R436
C421 16V100
C422 16V47
Q403 2SD882 STABILIZER
R437
R438 33(1/2W) 2.2K
C423 16V100
D401 MA1150A ZENER

C419 50V1M

S2-2 · 2-3 TUNER
S3-1 · 3-2 PHONO
S4-3 · 4-4 TAPE
S5-1 · 5-2 AUX

TAPE selector
S4-6
S4-5
S4-1
S4-2
R457 10K
R456 10K
R452 22K
R451 22K
Recording signal
To Lch. signal level meter R455 12K
To Rch. signal level meter R456 12K
To rec. level control
A Playback signal
B To tone control
C Power supply
D
E
F

Lch. rec. signal line
Rch rec. signal line
Lch. playback signal line
Rch. playback signal line
Rec level
Playback signal
Playback level adj.
Record current adj.
Record biass adj.
PLAY/REC HEAD
(Lch)
(Rch)
E HEAD
Q801~804 2SD661 PLAYBACK AMP
Q805, 806 2SD636 SWITCHING
Q807, 808 2SD661 RECORDING AMP
IC801 SVINE646N DOLBY
IC801 DOLBY
D801 0A90 SWITCHING
D802~804 MA150 SWITCHING
This circuit is utterly same as above left channel
IC805 SVIBA336 MUSIC SELECTOR
D805 SVDISR35-200 PLUNGER DRIVE
Music selector
To tone control circuit
Rec/Play
Rec mute
Dolby NR
Tape selector
MOTOR OFF→ON
MUSIC OFF→ON
PLAY MUT OFF ON
PLUNGER

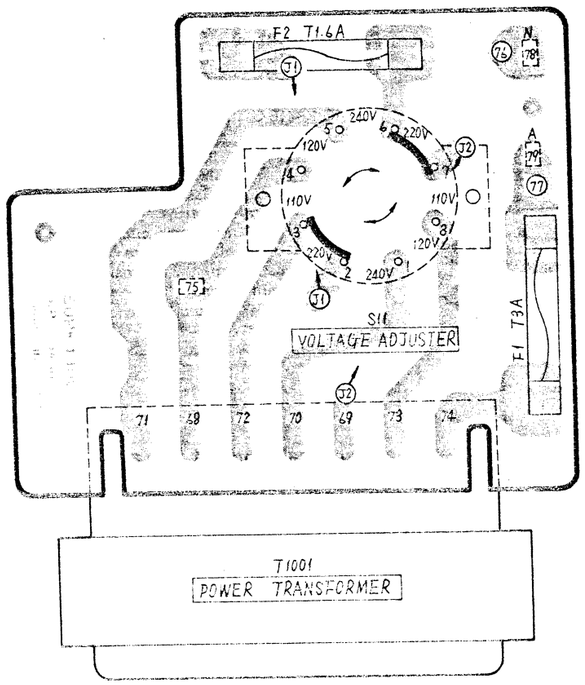
05

■ PRINTED CIRCUIT BOARDS

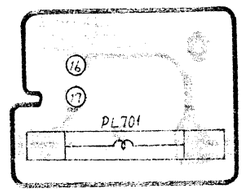
Ground (Earth) lines

L1
C1 22P
C2 22P
C201 Z0.01
R201 100K
PL 201
C2 10
-3
-2
1-8
1-5
1-6
FM
MW
SW1
SW2
SUPK 420

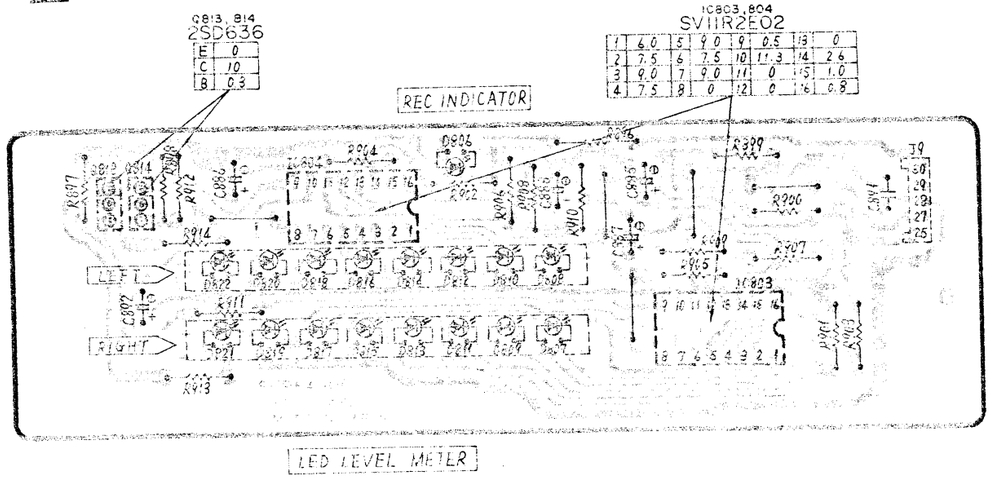
H • Fuse and voltage adjuster circuit



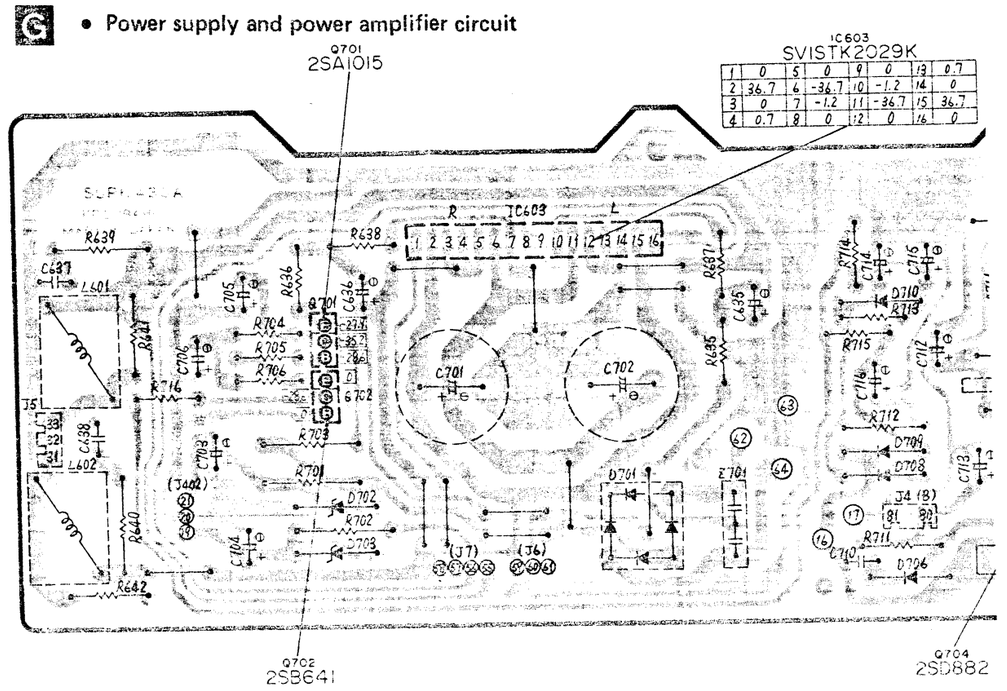
I • Dial lamp



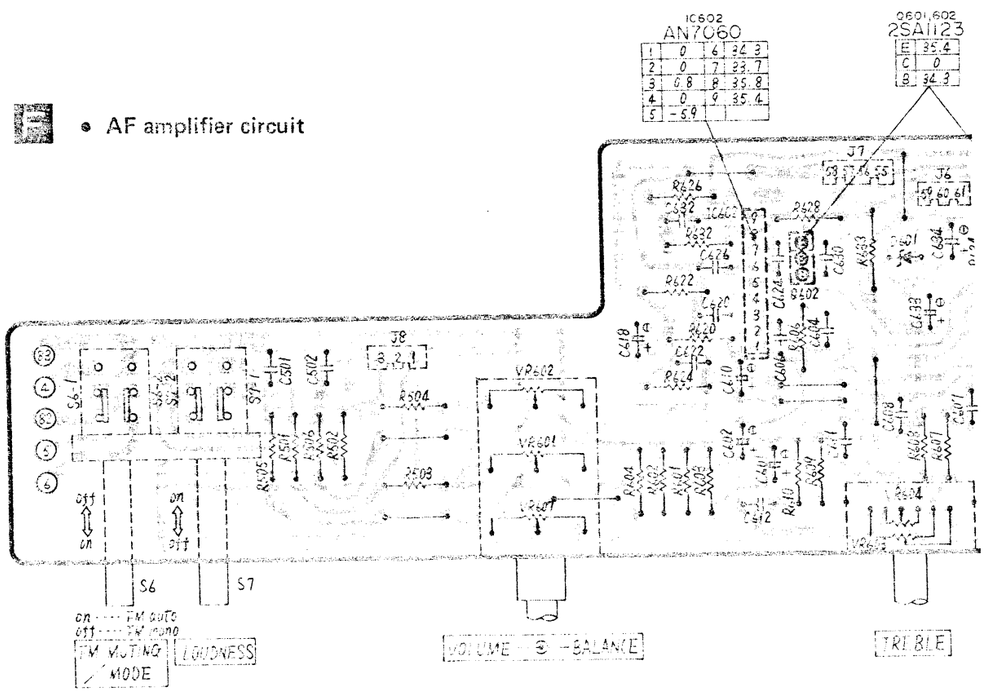
J • LED level meter circuit



G • Power supply and power amplifier circuit

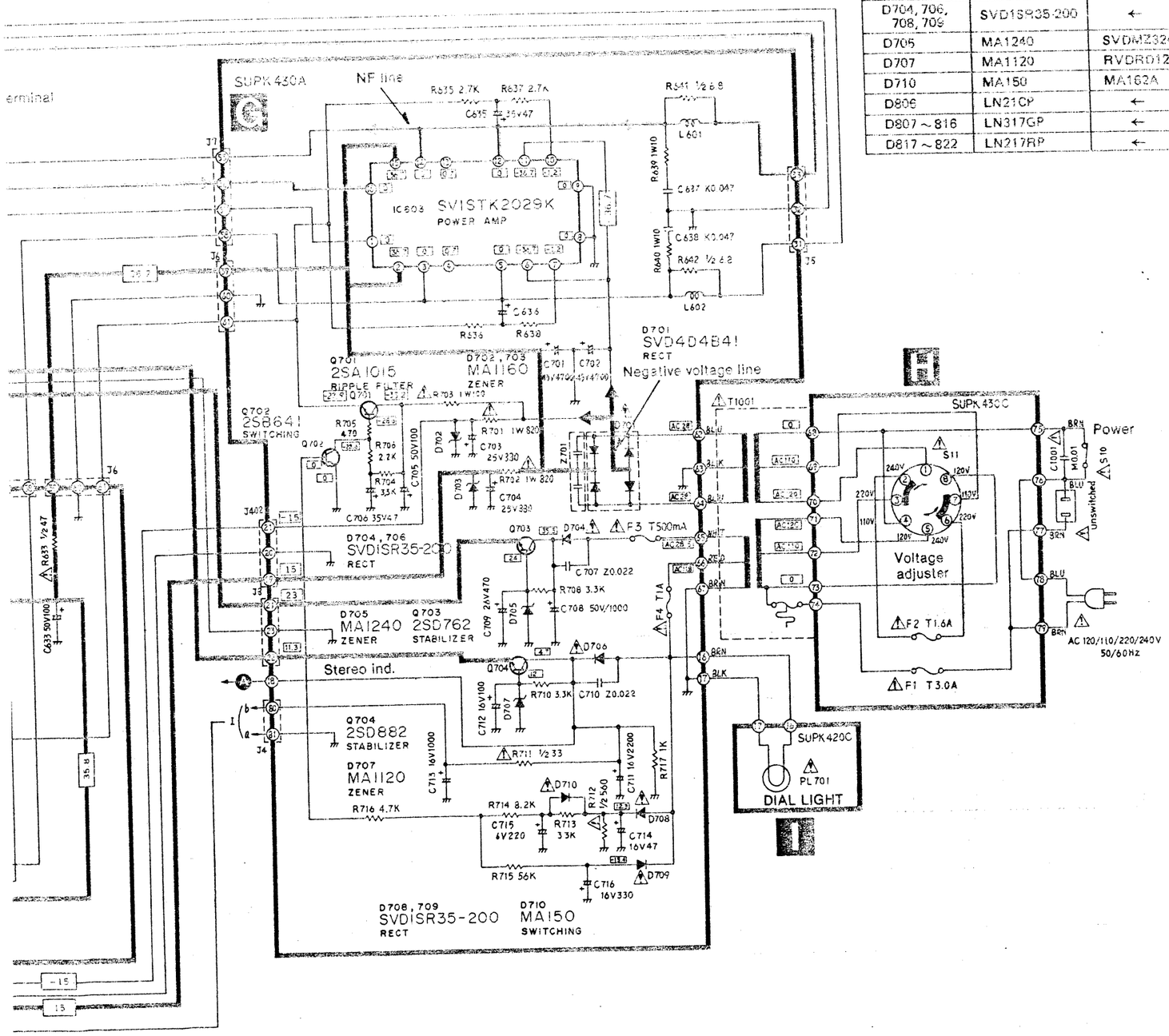


K • AF amplifier circuit



■ SCHEMATIC DIAGRAM ©

(This schematic diagram may be modified at any time with the development of new technology.)



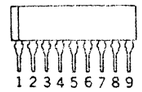
● Part number of diodes

Diode Ref. No.	Production Part No.	Standardized Part No.
D701	SVD4D4B41	←
D702, 703	MA1160	SVDRD16E8
D704, 706, 708, 709	SVD1SR35-200	←
D705	MA1240	SVDMZ324
D707	MA1120	RVDRD12FB
D710	MA150	MA162A
D806	LN21CP	←
D807 ~ 816	LN317GP	←
D817 ~ 822	LN217RP	←

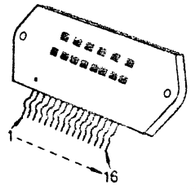
Notes:
1. S6-1, 6-2 : FM muting/mode switch in "on" position.
   on (FM auto) →off (FM mono)
2. S7-1, 7-2 : Loudness switch in "off" position.
3. S10 : Power switch in "on" position.
4. S11 : Voltage adjuster switch in "220V" position.
5. [ ] Indicated voltage values are the standard values for the unit measured by the DC electric circuit tester (high-impedance) with the chassis taken as standard. Therefore, there may exist some errors in the voltage values, depending on the internal impedance of the DC circuit tester.
6. Positive voltage lines Audio frequency signal lines of left channel
7. Important safety notice:
   Components identified by ⚠ make have special characteristics important for safety. When replacing any of thesse components, use only manufacturer's specified parts.

● Terminal guide of IC's and transistors

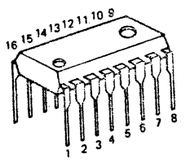
AN7060



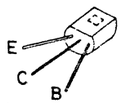
SVISTK2029K



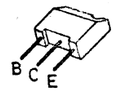
SVIIR2E02



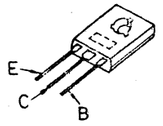
2SA1123
2SA1015



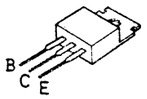
2SD636



2SD882

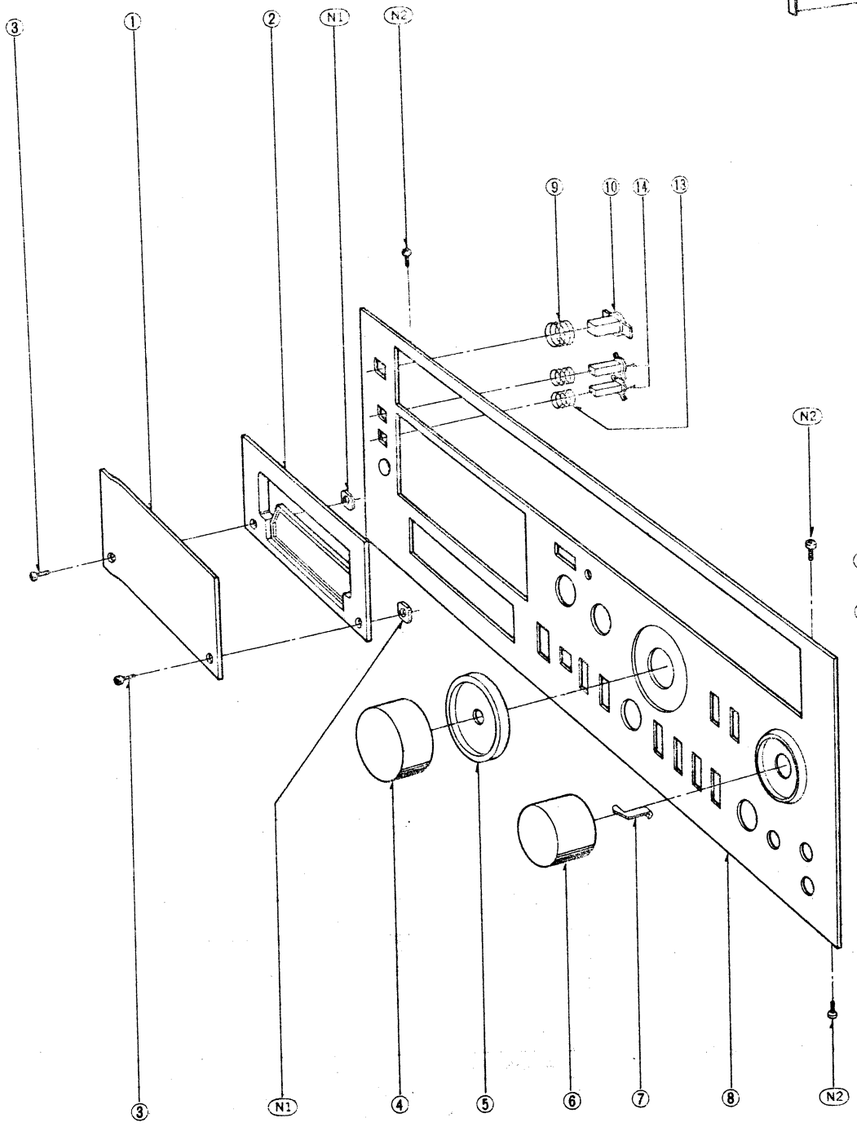


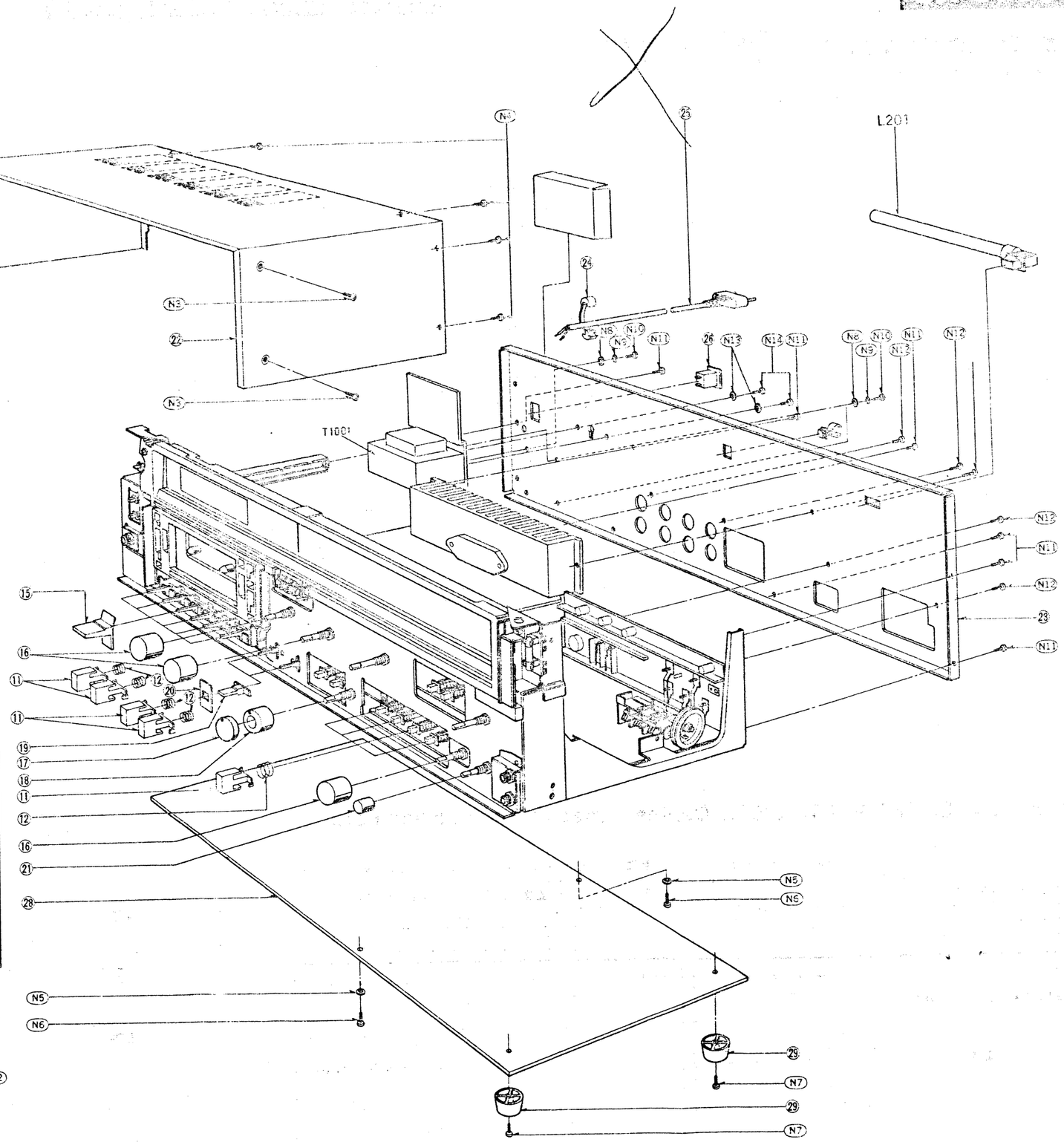
2SD762



EXPLODED VIEWS

- Cabinet and Chassis





REPLACEMENT PARTS LIST...Cassette Deck Parts

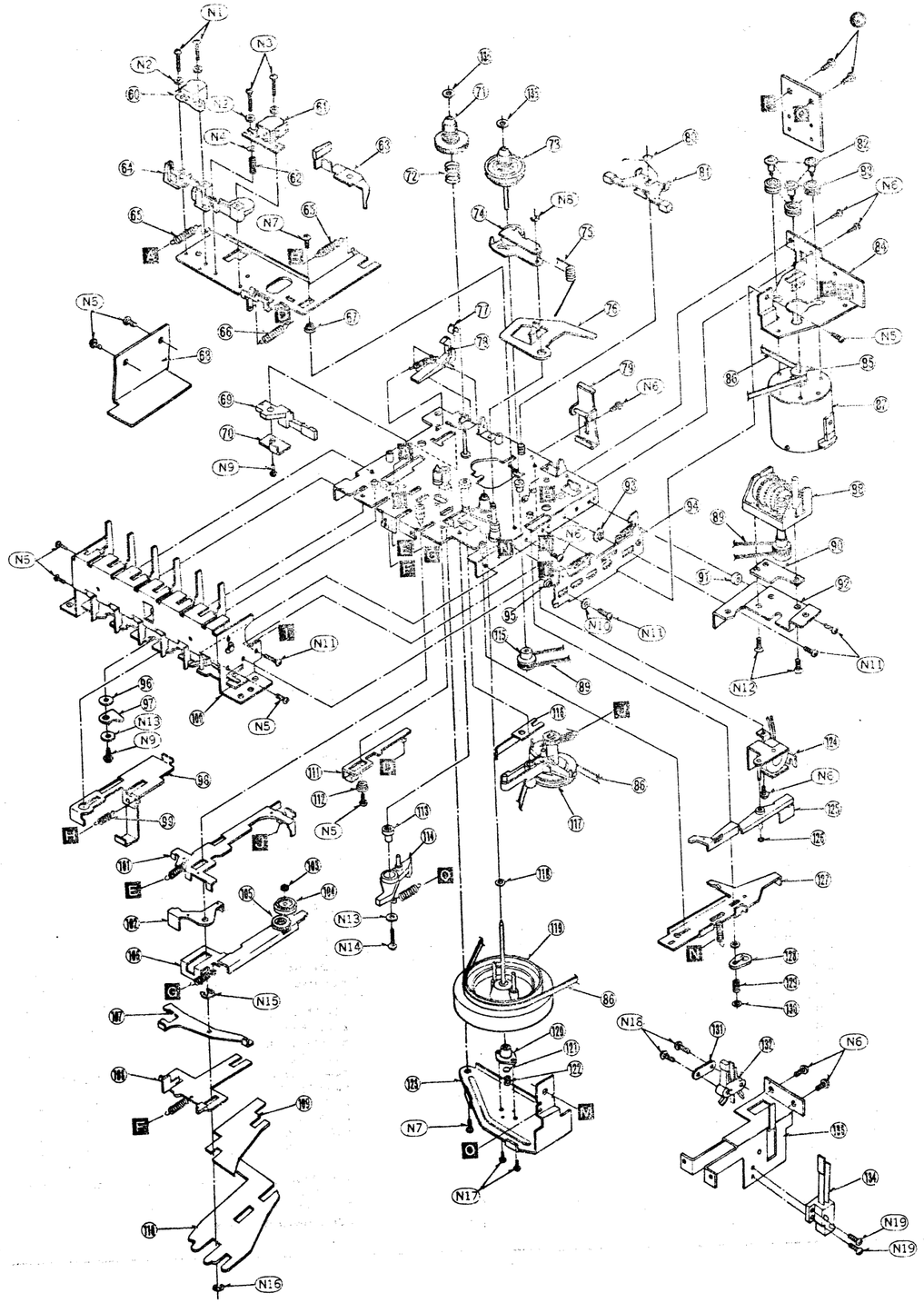
Notes: 1. Part numbers are indicated on most mechanical parts. Please use this part number for parts orders.
2. Important safety notice. Components identified by ⚠ mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

Ref. No.		Part No.	Part Name & Description
CASSETTE TAPE DECK			
60		SJHK8	Erase Head
61		SJH13--1	R/P Head
62		SMQ676	Spring, R/P Head
63		SMQ1900	Sensing Plate Ass'y
64		SMQ1966	Head Base
65		SMQ2478	Spring, Head Base Bracket
66		SMQ2488	Spring, Play Slide Lever
67		SMQ1648	Coiler, Head Base Bracket
68		SMQK36	Bracket, Remote Wire
69		SMQ1378	Switch, Leaf
70		SMQK44	Lever Stoper, REC Slide
71		SMQ2474	Reel Table, Supply
72		SMQ2512	Spring, Reel Table
73		SMQ2476	Reel Table, Takeup
74		SMQ2482	Pinch Roller
75		SMQ2484	Spring, Pinch Roller
76		SMQ2494	Lever, Arm
77		SMQ1706	Lever Stoper, Record Safety
78		SMQ2464	Lever, Record Safety
79		SMQ2432	Supporter, Chassis Ass'y
80		SMQ2472	Spring, Brake Arm
81		SMQ2470	Brake Arm
82		SMQ1908	Coiler Screw, Motor
83		SMQ1834	Rubber Cushion, Motor
84		SMQK46	Bracket, Motor
85		SMQ1662	Motor Pulley
86		SMQK45	Belt, Main
87		MMI6A2LKPB	Motor
88		MP392--27	Tape Counter
89		SMQK50	Belt, Tape Counter
90		SMQK51	Spacer, Tape Counter
91		SMQ2456	Coiler, Tape Counter Bracket
92		SMQK49	Bracket, Tape Counter
93		SMQ2458	Coiler, Eject Slide Lever
94		SMQ2462	Lever, Eject Slide
95		SMQ1426	Coiler, Eject Slide Lever
96		SMQ2506	Spacer, REC Slide Lever
97		SMQ2504	Spacer, REC Slide Lever
98		SMQK32	Lever, REC Slide
99		SMQK33	Spring, REC Slide Lever
100		SMQK48	Push Button Frame Ass'y
101		SMQ2426	Main Plate
102		SMQ1928	Rewind Arm
103		SMQ1952	Washer, F.F. Idler
104		SMQ1450	Idler
105		SMQ1924	Gear
106		SMQ1922	F.F. Idler Arm
107		SMQ2500	Lever, RC
108		SMQ2502	Lever, RC Slide
109		SMQ2426--1	Plate, Muting SW Actualer
110		SMQ2498--1	Plate, F.F., REW SW Actualer

Ref. No.		Part No.	Part Name & Description
111		SMQ2434	Lever, Play Slide
112		SMQ1426	Coiler, Play Slide Lever
113		SMQ2454	Coiler, Auto-Stop Lever
114		SMQ2452	Lever Auto-Stop
115		SMQ2436	Drive Pulley
116		SMQ2724	Supporter, Rewind
117		SMQ1930--1	RF Clutch Ass'y
118		SMQ1940	Washer, Flywheel
119		SMQK43	Flywheel
120		SMQK40	Holder, Ball
121		SMQK41	Ball
122		SMQK42	Spring, Ball Holder
123		SMQK39	Holder, Flywheel
124		SMQK52	Coil Ass'y
125		SMQK53	Lever, Kick
126		SMQ2450	Washer, Kick Lever
127		SMQ2442	Lever, Pause Slide
128		SMQ2444	Lever, Pause
129		SMQ2448	Spring, Pause Lever
130		SMQ2450	Washer, Pause Lever
131		SMQK55	Spacer, F.F./REW SW
132		SMQ2070	Switch, F.F./REW
133		SMQK54	Bracket, F.F./REW SW
134		SMQ2590	Switch, Muting
135		SMQK63	Washer
SCREWS, WASHERS and CIRCLIPS			
N1		**XSN2+12**	Screw, ⊕ 2 x 12
N2		**XWG2**	Washer, φ2
N3		XSN2+11	Screw, ⊕ 2 x 11
N4		XWG23C43	Washer, φ2.3
N5		**XSN26+5**	Screw, ⊕ 2.6 x 5
N6		**XSN26+4**	Screw, ⊕ 2.6 x 4
N7		**XSS26+5**	Screw, ⊕ 2.6 x 5
N8		**XUC25FT**	Circlip, φ2.5
N9		**XSN26+6**	Screw, ⊕ 2.6 x 6
N10		XWG25D10	Washer, φ2.6
N11		**XSN26+8**	Screw, ⊕ 2.6 x 8
N12		**XSS3+5S**	Screw, ⊕ 3 x 5
N13		XWG26D8	Washer, φ2.6
N14		**XSN26+10**	Screw, ⊕ 2.6 x 10
N15		**XUC4FT**	Circlip, φ4
N16		**XUC23FT**	Circlip, φ2.3
N17		**XSN2+4**	Screw, ⊕ 2 x 4
N18		**XSN2+10**	Screw, ⊕ 2 x 10
N19		**XSN2+5**	Screw ⊕ 2 x 5

EXPLODED VIEWS

- Cassette Deck



REPLACEMENT PARTS LIST...Electrical Parts

Notes: 1. Part numbers are indicated on most mechanical parts. Please use this part number for parts orders.
2. Important safety notice: Components identified by ⚠ mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

		Part No.	Part Name & Description
ATED CIRCUITS			
		SVIUPC1167C2	IC, FM IF Amplifier & FM Detector
		SVI8A656	IC, Signal Meter LED Driver
		RVIUPC1018CF	IC, FM IF Amplifier & AM Converter
		SVITA7401P	IC, FM MPX
		SVINJ4559DDM	IC, Equalizer Amplifier
		SVITA75559P	IC, Mic Amplifier
)2		AN7060F	IC, Differential Amplifier
		SVISTK2029K	IC, Power Amplifier
)2		SVINE646N	IC, Dolby
)4		SVIIR2E02	IC, LED Level Meter Driver
		SVIBA336	IC, Music Selector
ISTORS			
		2SK195-H1	Transistor, FM RF Amplifier
		2SC2377-C	Transistor, FM Mixer
		2SC2206-B	Transistor, FM Oscillator
		2SD636	Transistor, Muting
304		2SD661-S	Transistor, AF Amplifier
)6		2SB641	Transistor, Switching
)2		2SD661-S	Transistor, Mic Mixing
		2SD882-R	Transistor, Regulator
)2		2SA1123-R	Transistor, Regulator
		2SA1015-Y	Transistor, Regulator
		2SB641	Transistor, Regulator
		2SD762-O	Transistor, Regulator
		2SD793-P	Transistor, Regulator
804		2SD661-S	Transistor, Rec/Play Amplifier
)6		2SD636	Transistor, Rec/Play Amplifier
)8		2SD661-S	Transistor, Rec/Play Amplifier
10		2SD636	Transistor, Muting
12		2SD592ANC-Q	Transistor, Regulator
14		2SD636	Transistor, LED Level Meter Driver
:S			
		MA132A	Diode, Switching
106		LN21CP	Light Emitting Diode, Signal Meter
08		MA162A	Diode, Switching
)2		20A90	Diode, AM Detector & Switching
		20A90	Diode, Switching
		MA1150A	Diode, 15V Zener
		RVDRD6R2EB	Diode, 6.2V Zener
	⚠	SVD4D4841	Diode, Rectifier
)3		SVDRD16EB	Diode, 16V Zener
	⚠	SVD1SR35-200	Diode, Rectifier
		SVDMZ324	Diode, 24V Zener
	⚠	SVD1SR35-200	Diode, Rectifier
		RVDRD12FB	Diode, 12V Zener
709	⚠	SVD1SR35-200	Diode, Rectifier
		MA162A	Diode, Switching
		20A90	Diode, Switching
- 804		MA162A	Diode, Switching
		SVD1SR35-200	Diode, Plunger
		LN21CP	Light Emitting Diode, Rec Indicator
- 816		LN317GP	Light Emitting Diode, Rec Level Meter
- 822		LN217RP	Light Emitting Diode, Rec Level Meter
S and TRANSFORMERS			
		SLA4P25	Coil, FM Antenna
		SLD4P29	Coil, FM RF Detector
		PLQY15G5-Y	Coil, Choke
		SLFK2D1	Coil, AM Antenna
		SLAK3C1	Coil, SW1 Antenna
		SLAK3C2	Coil, SW2 Antenna
		SLOK3C1-M	Coil, AM Oscillator
		SLOK3C1	Coil, SW1 Oscillator
		SLOK3C2	Coil, SW2 Oscillator

Ref. No.		Part No.	Part Name & Description
L601, 602		SLQY15G-3F	Coil, Power Output
L801, 802		QLQX2422M	Coil, Choke
L803, 804		QLH2008	Coil, Record Bias Trap
T101		SLI4C521	Transformer, FM IF
T201		SLI2C129	Transformer, AM IF
T202		SLI2C413	Transformer, AM IF
T801, 802		SLM1Z19	Transformer, Low Pass Filter
T1001	⚠	SLTK5P5-W	Transformer, Power Source
CERAMIC FILTERS			
CF101, 102		SVFE107MA8A	Ceramic Filter, FM-IF 10.7MHz, Red
		SVFE107MA8C	Ceramic Filter, FM-IF 10.73MHz, Orange
		SVFE107MA8E	Ceramic Filter, FM-IF 10.76MHz, White (Use pair ranks as same as CF101 and CF102)
CF201		SVFSFU4558	Ceramic Filter, AM-IF 455kHz
VARIABLE RESISTORS			
VR301		EVNS8CA00B14	FM MPX (VCO) Adjustment, 10kΩ
VR401-1, 401-2		EWCSMAF25G15	Mic Mixing Adjustment, 100kΩ (G)
VR601, 602, 607		EWI05AF20810	Volume, 100kΩ(G)&Balance Control 250kΩ(B)
VR603 ~ 606		EWCSMAF25C15	Bass and Trable Control, 100kΩ (C)
VR301, 802		EVNM4AA00B24	Playback Level Adjustment, 20kΩ (B)
VR803, 804		EVNM4AA00B14	Record Bias Current Adjustment, 10kΩ (B)
VR805, 806		EVNM4AA00B54	Record Bias Adjustment, 50kΩ (B)
VR807-1, 807-2		EWJ3SAF17A24	Record Level Adjustment, 20kΩ (A)
VARIABLE CAPACITORS			
CV1~3, 201, 202 (CT1~3, 201, 202)		ECV5MD34X82G	Tuning Gang, FM/AM (W/FM Trimmer)
CT201, 202		RCV3T16S-1	Trimmer, MW/SW Antenna & Oscillator
COMPONENT COMBINATIONS			
Z1		EXRP181K682S	C-R, Combination, 6.8kΩ, 180pF
Z2		EXRP222K102S	C-R, Combination, 1kΩ, 0.22μF
Z3		SL04P63-P	Component Combination, OSC Block
Z101		EXF3SL04C	C-C, Combination, 0.01μF (x 3)
Z102		EXF3YL01C	C-C, Combination, 0.01μF (x 3)
Z201		EXRF203Z471S	C-R, Combination, 470Ω, 0.01μF (x 2)
Z401, 402		EXRP101K473S	C-R, Combination, 470kΩ, 10pF
Z701		SXRFS203ZSM	C-C, Combination, 0.01μF (x 2)
Z801		SL0K9Z1-M	Component Combination, OSC Block
FUSES			
F1	⚠	XBA2E30NS5	Fuse, 3A (250V)
F2	⚠	XBA2E18NS5	Fuse, 1.8A (250V)
F3	⚠	XBA2E05NS5	Fuse, 0.5A (250V)
F4	⚠	XBA2E10NS5	Fuse, 1A (250V)
F601, 602	⚠	XBAS1A3001	Fuse, 3A (125V), Speaker Circuit
LAMPS			
PL101	⚠	XAMR68S8	Lamp, Stereo Indicator
PL201	⚠	XANR2120-1	Neon Lamp, Conductive Pins (Thunder)
PL701	⚠	XAM43T	Lamp, Dial Light, 12.5V 300mA
SWITCHES			
S1		SSRK13	Switch, Tuner Selector
S2~5		SSHK15	Switch, Selector
S7		SSHK17	Switch, Loudness
S8, 9		SSHK16	Switch, Speaker Selector
S10	⚠	ESG0613S	Switch, Power Source

Ref. No.		Part No.	Part Name & Description
C634		ECEA1AS470	Electrolytic, 50V, 47μF
C635, 636		ECEA1HS470	Electrolytic, 50V, 47μF
C637, 638		ECQM1H473JZ	Polyester, 50V, 0.047μF, ± 5%
C701, 702		ECETS45V472U	Electrolytic, 45V, 4700μF
C703, 704		ECEA1ES331	Electrolytic, 25V, 330μF
C705		ECEA1HS101	Electrolytic, 50V, 100μF
C706		ECEA1HS470	Electrolytic, 50V, 47μF
C707		ECKD1H223ZF	Ceramic, 50V, 0.022μF, +80% -20%
C708		ECEA1HS102	Electrolytic, 50V, 1000μF
C709		ECEA1ES471	Electrolytic, 50V, 470μF
C710		ECKD1H223ZF	Ceramic, 50V, 0.022μF, +80% -20%
C711		ECEA1CS222	Electrolytic, 16V, 2200μF
C712		ECEA1ES101	Electrolytic, 25V, 100μF
C713		ECEA1CS102	Electrolytic, 16V, 1000μF
C714		ECEA1ES470	Electrolytic, 25V, 47μF
C715		ECEA1AS221	Electrolytic, 10V, 220μF
C716		ECEA1CS331	Electrolytic, 16V, 330μF
C801, 802		ECQM1H102JZ	Polyester, 50V, 0.001μF, ± 5%
C803, 804		ECEA50M3R3	Electrolytic, 50V, 3.3μF
C805, 806		ECKD1H102MD	Ceramic, 50V, 0.001μF, ± 20%
C807, 808		ECCD1H101K	Ceramic, 50V, 100pF, ± 10%
C809, 810		ECEA1HS100	Electrolytic, 50V, 10μF
C811, 812		ECEA50Z1	Electrolytic, 50V, 1μF
C813, 814		ECQM1H123JZ	Polyester, 50V, 0.012μF, ± 5%
C815		ECEA1ES101	Electrolytic, 25V, 100μF
C816		ECEA1ES221	Electrolytic, 25V, 220μF
C817, 818		ECQM1H562JZ	Polyester, 50V, 0.0056μF, ± 5%
C819, 820		ECQM1H273JZ	Polyester, 50V, 0.027μF, ± 5%
C821, 822		ECQM1H472JZ	Polyester, 50V, 0.0047μF, ± 5%
C823, 824		ECEA1HS100	Electrolytic, 50V, 10μF
C825, 826		ECEA50MR33R	Electrolytic, 50V, 0.33μF
C827, 828		ECEA50MR1R	Electrolytic, 50V, 0.1μF
C829, 830		ECEA1HS100	Electrolytic, 50V, 10μF
C831, 832		ECQM1H473JZ	Polyester, 50V, 0.047μF, ± 5%
C833, 834		ECEA1HS100	Electrolytic, 50V, 10μF

Ref. No.		Part No.	Part Name & Description
C835, 836		ECEA50MR33R	Electrolytic, 50V, 0.33μF
C837, 838		ECEA1HS100	Electrolytic, 16V, 10μF
C839, 840		ECQM1H104JZ	Polyester, 50V, 0.1μF, ± 5%
C841, 842		ECEA50Z1	Electrolytic, 50V, 1μF
C843, 844		ECCD1H101K	Ceramic, 50V, 100pF, ± 10%
C845, 846		ECEA1HS100	Electrolytic, 50V, 10μF
C847, 848		ECEA1HS100	Electrolytic, 50V, 10μF
C849, 850		ECQM1H153JZ	Polyester, 50V, 0.015μF, ± 5%
C851, 852		ECQM1H123JZ	Polyester, 50V, 0.012μF, ± 5%
C853, 854		ECQM1H683JZ	Polyester, 50V, 0.068μF, ± 5%
C855, 856		ECQM1H472JZ	Polyester, 50V, 0.0047μF, ± 5%
C857, 858		ECQM1H473JZ	Polyester, 50V, 0.0047μF, ± 5%
C859, 860		ECQM1H102JZ	Polyester, 50V, 0.001μF, ± 5%
C861, 862		ECQM1H102JZ	Polyester, 50V, 0.001μF, ± 5%
C863, 864		ECQP1391JZ	Polypropylene, 100V, 390pF, ± 5%
C865, 866		ECQM1H392JZ	Polyester, 50V, 0.0039μF, ± 5%
C867, 868		ECQM1H473JZ	Polyester, 50V, 0.047μF, ± 5%
C869		ECEA1AS221	Electrolytic, 10V, 220μF
C870		ECKD1H223ZF	Ceramic, 50V, 0.022μF, +80% -20%
C871		ECEA1ES470	Electrolytic, 25V, 47μF
C872		ECEA1HS100	Electrolytic, 16V, 10μF
C873, 874		ECCD1H221K	Ceramic, 50V, 220pF, ± 10%
C875		ECEA1ES101	Electrolytic, 25V, 100μF
C876		ECEA50Z2R2	Electrolytic, 50V, 2.2μF
C877		ECQM1H473JZ	Polyester, 50V, 0.047μF, ± 5%
C879, 880		ECEA50Z1	Electrolytic, 50V, 1μF
C881		ECEA50Z2R2	Electrolytic, 50V, 2.2μF
C882		ECEA25Z4R7	Electrolytic, 25V, 4.7μF
C883		ECEA1ES220	Electrolytic, 25V, 22μF
C884		ECEA1ES221	Electrolytic, 25V, 220μF
C885, 886		ECEA50Z1	Electrolytic, 50V, 1μF
C887, 888		ECEA25Z4R7	Electrolytic, 25V, 4.7μF
C889, 890		ECQM1H183JZ	Polyester, 50V, 0.018μF, ± 5%
C891		ECKD1H223ZF	Ceramic, 50V, 0.022μF, +80% -20%
C892		ECEA1ES101	Electrolytic, 25V, 100μF
C1001	⚠	ECKDKC103PF	Ceramic, 400V, 0.01μF, +100% -0%

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